

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

MAY 20 2002

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ATTY. DOCKET NO.
266/088SERIAL NO.
08/852,666APPLICANT:
CHADA, Kiran et al.FILING DATE:
May 7, 1997GROUP:
1653

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	TRADEMARK FEE	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
CMK	AA	6,171,779	1/9/01	Chada et al.	435	4	7/12/96

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES	TRANSLATION NO
CMK	AB EP 0727487	8/21/96	EPO	C12N	15/12		X

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CMK	AC	Aaronson," Growth Factors and Cancer," Science, Vol. 254, (1991) pp. 1146-1152
	AD	Ashar et al., "Disruption of the Architectural Factor HMG-D: DNA-Binding AT Hook Motifs Fused in lipomas.to Distinct Transcriptional Regulatory Domains," Cell, Vol. 82, (7/14/1995) pp. 57-65
	AE	Auwerx et al., "Transcription, adipocyte differentiation, and obesity," J. Mol. Med., Vol. 74, (1996) pp. 347-352
	AF	Bampton et al., "Electrophysiological characterisation of the dentate gyrus in five inbred strains of mouse," Brain Research, Vol. 841, (1999) pp. 123-134
	AG	Barbu et al., "Southern blot normalization with a 28S rRNA oligonucleotide probe," Nucleic Acids Res., Vol. 17, No. 17, (1989) pp. 7115
	AH	Benson et al., "Mini-mouse: phenotypic characterization of a transgenic insertional mutant allelic to pygmy," Genet. Res., Vol. 64, (1994) pp. 27-33
	AI	Berlingeri et al., "Inhibition of HMG-C Protein Synthesis Suppresses Retrovirally Induced Neoplastic Transformation of Rat Thyroid Cells," Mol. Cell. Biol. Vol. 15, No. 3, (3/1995) pp. 1545-1553
	AJ	Branch, "A good antisense molecule is hard to find," TIBS, Vol. 23, (2/1998) pp. 45-50
	AK	Bridge et al., "Clonal Karyotypic Aberrations in Enchondromas," Cancer Detect. Prev., Vol. 16, Issue 4, (1992), pp. 215-219
	AL	Bridge et al., "Translocation t(3;12)(q28;q14) in Parosteal Lipoma," Genes Chrom. Cancer, Vol. 12, (1995) pp. 70-72
	AM	Buckler et al., "Exon amplification: A strategy to isolate mammalian genes based on RNA splicing," Proc. Natl. Acad. Sci. U.S.A., Vol. 88, (1991) pp. 4005-4009
CMK	AN	Bullerdiek et al., "Cytogenetic Subtyping of 220 Salivary Gland Pleomorphic Adenomas: Correlation to Occurrence, Histological Subtype, and In Vitro Cellular Behavior," Cancer Genet. Cytogenet., Vol. 65, (1993) pp. 27-31

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PATENT & TRADEMARK O I P E S C O P E C M K	ACCESSION NO.	Bussemakers et al., "Identification of High Mobility Group Protein I(Y) as Potential Progression Marker for Prostate Cancer by Differential Hybridization Analysis," <i>Cancer Research</i> , Vol. 51, (1/15/1991) pp. 606-611	
		AP	AR
	AQ	Chiappetta et al., "The expression of the high mobility group HMG(Y) proteins correlates with the malignant phenotype of human thyroid neoplasias," <i>Oncogene</i> , Vol. 10, (1995) pp. 1307-1314	Chirgwin et al., "Isolation of Biologically Active Ribonucleic Acid from Sources Enriched in Ribonuclease," <i>Biochemistry</i> , Vol. 18, No. 24, (1979) pp. 5294-5299
	AS	Cohen et al., "apterous, a gene required for imaginal disc development in <i>Drosophila</i> encodes a member of the LIM family of developmental regulatory proteins," <i>Genes Dev.</i> , Vol. 6, (1992) pp. 715-729	
	AT	Cooper, "Translocations in solid tumours," <i>Curr. Opin. Genet. Dev.</i> , Vol. 6, (1996) pp. 71-75	
	AU	Dal Cin et al., "Rearrangement of 12q14-15 in Pulmonary Chondroid Hamartoma," <i>Genes Chrom. Cancer</i> , Vol. 8, (1993) pp. 131-133	
	AV	de Thé et al., "The PML-RAR α Fusion mRNA Generated by the t(15;17) Translocation in Acute Promyelocytic Leukemia Encodes a Functionally Altered RAR," <i>Cell</i> , Vol. 66, (1991) pp. 675-684	
	AW	Du et al., "Mechanisms of Transcriptional Synergism between Distinct Virus-Inducible Enhancer Elements," <i>Cell</i> , Vol. 74, (1993) pp. 887-898	
	AX	Duncan et al., "The Gene for the Helix-Loop-Helix Protein, Id, Is Specifically Expressed in Neural Precursors," <i>Dev. Biol.</i> , Vol. 154, (1992) pp. 1-10	
	AY	Fedele et al., "Human Colorectal Carcinomas Express High Levels of High Mobility Group HMG(Y) Proteins," <i>Cancer Research</i> , Vol. 56, (4/15/1996) pp. 1896-1901	
	AZ	Feuerstein et al., "The LIM/double zinc-finger motif functions as a protein dimerization domain," <i>Proc. Natl. Acad. Sci. U.S.A.</i> , Vol. 91, (1994) pp. 10655-10659	
	BA	Fletcher et al., "Clonal Rearrangement of Chromosome Band 6p21 in the Mesenchymal Component of Pulmonary Chondroid Hamartoma," <i>Cancer Res.</i> , Vol. 52, (11/15/1992), pp. 6224-6228	
	BB	Fletcher et al., "Diagnostic Relevance of Clonal Cytogenetic Aberrations in Malignant Soft-Tissue Tumors," <i>N. Engl. J. Med.</i> , Vol. 324, No. 7, (2/14/1991) pp. 436-443	
	BC	Fletcher et al., "Cytogenetic Findings in Pediatric Adipose Tumors: Consistent Rearrangement of Chromosome 8 in Lipoblastoma," <i>Genes Chrom. Cancer</i> , Vol. 6, (1993) pp. 24-29	
	BD	Freyd et al., "Novel cysteine-rich motif and homeodomain in the product of the <i>Caenorhabditis elegans</i> cell lineage gene lin-II," <i>Nature</i> , Vol. 344, (4/26/1990) pp. 876-879	
	BE	Friedmann et al., "Organization, inducible-expression and chromosome localization of the human HMG-I(Y) nonhistone protein gene," <i>Nucleic Acids Res.</i> , Vol. 21, No. 18, (1993) pp. 4259-4267	
	BF	Frohman et al., "Rapid production of full-length cDNAs from rare transcripts: Amplification using a single gene-specific oligonucleotide primer," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 85, (12/1988) pp. 8998-9002	
	BG	German et al., "Synergistic activation of the insulin gene by a LIM-homeo domain protein and a basic helix-loop-helix protein: building a functional insulin minienhancer complex," <i>Genes Dev.</i> , Vol. 6, (1992) pp. 2165-2176	
	BH	Giancotti et al., "Analysis of the HMG Nuclear Proteins in Mouse Neoplastic Cells Induced by Different Procedures," <i>Exp. Cell Res.</i> , Vol. 184, (1989) pp. 538-545	
	BI	Giancotti et al., "Elevated levels of a specific class of nuclear phosphoproteins in cells transformed with v-ras and v-mos oncogenes and by co-transfection with c-myc and polyoma middle T genes," <i>EMBO J.</i> , Vol. 6, No. 7, (1987) pp. 1981-1987	
	BJ	Giancotti et al., "High-mobility-group (HMG) proteins and histone H1 subtypes expression in normal and tumor tissues of mouse," <i>Eur. J. Biochem.</i> , Vol. 213, (1993) pp. 825-832	
C M K	BK	Green et al., "Systematic screening of yeast artificial-chromosome libraries by use of the polymerase chain reaction," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 87, (2/1990) pp. 1213-1217	

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PATENT & TRADEMARKS OPIE SEARCHED BY CMK	BL SEARCHED BY BM	Grosschedl et al., "HMG domain proteins: architectural elements in the assembly of nucleoprotein structures," Trends Gen., Vol. 10, (1994) pp. 94-100
		Gu et al., "The t(4;11) Chromosome Translocation of Human Acute Leukemias Fuses the ALL-1 Gene, Related to Drosophila <i>tritrophic</i> , to the AF-4 Gene," Cell, Vol. 71, (11/13/1992) pp. 701-708
	BN	Guerre-Milo, "New insights into obesity genes," Diabetologia, Vol. 39, (1996) pp. 1528-1531
	BO	Hammer et al., "Spontaneous Inflammatory Disease in Transgenic Rats Expressing HLA-B27 and Human β_2 m: An Animal Model of HLA0B27-Associated Human Disorders," Cell, Vol. 63, (11/30/1990) pp. 1099-1112
	BP	Hatano et al., "Deregulation of a Homeobox Gene, HOX11, by the t(10;14) in T Cell Leukemia," Science, Vol. 253, (7/5/1991) pp. 79-82
	BQ	Hirabayashi et al., "Chromosome Rearrangements at 12q13 in Two Cases of Chondrosarcomas," Cancer Genet. Cytogenet., Vol. 60, (1992) pp. 35-40
	BR	Jenkins et al., "Recurrent cytogenetic abnormalities in 80 human gliomas," Cytogenet. Cell Genet., Vol. 51, (1989) p. 1019
	BS	Johnson et al., "Alternative Processing of mRNAs Encoding Mammalian Chromosomal High-Mobility-Group Proteins HMG-1 and HMG-Y," Mol. Cell. Biol., Vol. 9, (5/1989) pp. 2114-2123
	BT	Justice et al., "A Genetic Linkage Map of Mouse Chromosome 10: Localization of Eighteen Molecular Markers using a Single Interspecific Backcross," Genetics, Vol. 125, (8/1990) pp. 855-866
	BU	Kamps et al., "The human t(1;19) translocation in pre-B ALL produces multiple nuclear E2A-Pbx1 fusion proteins with differing transforming potentials," Genes Dev., Vol. 5, (1991) pp. 358-368
	BV	Karlsson et al., "Insulin gene enhancer binding protein Isl-1 is a member of a novel class of proteins containing both a homeo- and Cys-His domain," Nature, Vol. 344, (4/26/1990) pp. 879-882
→	BW	Leger et al., "Functional Interaction between the POU Domain Protein Tst-1/Oct-6 and the high-Mobility-Group Protein HMG-1/Y," Mol. Cell. Biol., Vol. 15, (7/1995) pp. 3738-3747
	BX	Li et al., "Dwarf locus mutants lacking three pituitary cell types result from mutations in the POU-domain gene <i>pit-1</i> ," Nature, Vol. 347, (10/11/1990) pp. 528-533
	BY	Lin et al., "Molecular basis of the <i>little</i> mouse phenotype and implications for cell type-specific growth," Nature, Vol. 364, (7/15/1993) pp. 208-213
	BZ	Ma et al., "Analysis of the murine <i>All-1</i> gene reveals conserved domains with human <i>ALL-1</i> and identifies a motif shared with DNA methyltransferases," Proc. Natl. Acad. Sci. U.S.A., Vol. 90, (7/1993) pp. 6350-6354
	CA	Mandahl et al., "Three major cytogenetic subgroups can be identified among chromosomally abnormal solitary lipomas," Hum. Genet., Vol. 79, (1988) pp. 203-208
	CB	Mandahl et al., "Chromosomal Rearrangements in Chondromatous Tumors," Cancer, Vol. 65, (1989) pp. 242-248
	CC	Mandahl et al., "Aberrations of Chromosome Segment 12q13-15 Characterize a Subgroup of Hemangiopericytomas," Cancer, Vol. 71, No. 10, (5/15/1993) pp. 3009-3013
	CD	Mandahl et al., "Rearrangement of Band q13 on Both Chromosomes 12 in a Periosteal Chondroma," Genes Chrom. Cancer, Vol. 6, (1993) pp. 121-123
	CE	Manfioletti et al., "cDNA cloning of the HMGI-C phosphoprotein, a nuclear protein associated with neoplastic and undifferentiated phenotypes," Nucleic Acids Res., Vol. 19, No. 24, (1991) pp. 6793-6797
	CF	Marx, "Obesity Gene Discovery May Help Solve Weighty Problem," Science, Vol. 266, (12/2/1994) pp. 1477-1478
	CG	May et al., "Ewing sarcoma 11;22 translocation produces a chimeric transcription factor that requires the DNA-binding domain encoded by <i>FLII</i> for transformation," Proc. Natl. Acad. Sci. USA, Vol. 90, (6/1993) pp. 5752-5756
CMK	CH	McGuire et al., "The t(11;14)(p15;q11) in a T-Cell Acute Lymphoblastic Leukemia Cell Line Activates Multiple Transcripts, Including <i>Ttg-1</i> , a Gene Encoding a Potential Zinc Finger Protein," Mol. Cell. Biol., Vol. 9, No. 5(1989) pp. 2124-2132

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CI	Mitchell et al., "Transcriptional Regulation in Mammalian Cells by Sequence-Specific DNA Binding Proteins," Science, Vol. 245, (7/28/1989) pp. 371-378
CJ	Mullins et al., "Perspective Series: Molecular Medicine in Genetically Engineered Animals," J. Clin. Invest., Vol. 98, No. 11, (1996) pp. S37-S40
CK	Mullins et al., "Fulminant hypertension in transgenic rats harbouring the mouse <i>Ren-2</i> gene," Nature, Vol. 344, (4/5/1990) pp. 541-544
CL	Mullins et al., "Expression of the DBA/2J <i>Ren-2</i> gene in the adrenal gland of transgenic mice," EMBO, Vol. 8, No. 13, (1989) pp. 4065-4072
CM	Nilbert et al., "Uterine Leiomyoma Cytogenetics," Genes Chrom. Cancer, Vol. 2, (1990) pp. 3-13
CN	Nissley et al., "Somatomedin Activity in Sera of Genetically Small Mice," Horm. Metab. Res., Vol. 12, (1980) pp. 158-164
CO	Noguera et al., "Giant-cell tumor of bone, stage II, displaying translocation t(12;19)(q13;q13)," Virchows Arch. A. Pathol. Anat. Histopathol., Vol. 415, (1989), pp. 377-382
CP	Patel et al., "Expression and cDNA Cloning of Human HMGI-C Phosphoprotein," Biochem. Biophys. Res. Comm., Vol. 201, No. 1, (5/30/1994) pp. 63-70
CQ	Pendergast et al., "BCR Sequences Essential for Transformation by the <i>BCR-ABL</i> Oncogene Bind to the ABL SH ₂ Regulatory Domain in a Non-Phosphotyrosine-Dependent Manner," Cell, Vol. 66, (7/12/1991) pp. 161-171
CR	Prasad et al., "Leucine-zipper dimerization motif encoded by the <i>AF17</i> gene fused to <i>ALL-1 (MLL)</i> in acute leukemia," Proc. Natl. Acad. Sci. USA, Vol. 91, (8/1994) pp. 8107-8111
CS	Rabbitts, "Chromosomal translocations in human cancer," Nature, Vol. 372, (11/10/1994) pp. 143-149
CT	Ram et al., "Elevated High Mobility Group-I(Y) Gene Expression Is Associated with Progressive Transformation of Mouse Mammary Epithelial Cells," Cancer Res., Vol. 53, (6/1/1993) pp. 2655-2660
CU	Reeves et al., "The A•T-DNA-binding Domain of Mammalian High Mobility Group I Chromosomal Proteins," J. Biol. Chem., Vol. 265, No. 15, (5/25/1990) pp. 8573-8582
CV	Reeves et al., "Phosphorylation of the DNA-binding domain of nonhistone high-mobility group I protein by cdc2 kinase: Reduction of binding affinity," Proc. Natl. Acad. Sci. U.S.A., Vol. 88, (3/1991) pp. 4005-4009
CW	Rein et al., "Cytogenetic Abnormalities in Uterine Leiomyomata," Obstet. Gynecol., Vol. 77, No. 6, (6/6/1991) pp. 923-926
CX	Rink et al., "In search of a satiety factor," Nature, Vol. 372, (12/1/1994) pp. 406-407
CY	Rogers et al., "Estimation of body fat in normal and obese mice," British J. Nutrition, Vol. 43, (1980) pp. 83-86
CZ	Rohen et al., "Two Human Breast Tumors with Translocations Involving 12q13-15 as the Sole Cytogenetic Abnormality," Cancer Genet. Cytogenet., Vol. 69, (1993) pp. 68-71
DA	Sadler et al., "Zyxin and cCRP: Two Interactive LIM Domain Proteins Associated with the Cytoskeleton," J. Cell Biol., Vol. 119, No. 6, (12/1992) pp. 1573-1587
DB	Saitoh et al., "Metaphase Chromosome Structure: Bands Arise from a Differential Folding Path of the Highly AT-Rich Scaffold," Cell, Vol. 76, (2/25/1994) pp. 609-622
DC	Sánchez-García et al., "The cysteine-rich LIM domains inhibit DNA binding by the associated homeodomain in <i>Isl-1</i> ," EMBO J., Vol. 12, No. 11, (1993) pp. 4243-4250
DD	Schoenberg Fejzo et al., "Identification of a YAC Spanning the Translocation Breakpoints in Uterine Leiomyomata, Pulmonary Chondroid Hamartoma, and Lipoma: Physical Mapping of the 12q14-q15 Breakpoint Region in Uterine Leiomyomata," Genomics, Vol. 26, (1995) pp. 265-271
DE	Schoenmakers et al., "Recurrent rearrangements in the high mobility group protein gene, <i>HMGI-C</i> , in benign mesenchymal tumours," Nature Genetics, Vol. 10, (8/1995) pp. 436-444

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		Sigmund et al., "Viewpoint: Are Studies in Genetically Altered Mice Out of Control?" Arterioscler Thromb. Vasc. Biol., Vol. 20, (6/2000) pp. 1425-1429
DI DJ	DH	Sinha et al., "Serum and Pituitary Concentrations of Growth Hormone and Prolactin in Pygmy Mice," Proc. Soc. Expt. Biol. Med., Vol. 162, (1979) pp. 221-223
	DI	Sreekantaiah et al., "Cytogenetic Profile of 109 Lipomas," Cancer Res., Vol. 51, (1/1/1991) pp. 422-433
DL	Tallini et al., "Expression of HMGI-C and HMGI(Y) in Ordinary Lipoma and Atypical Lipomatous Tumors: Immunohistochemical Reactivity Correlates with Karyotypic Alterations," Am. J. of Pathology, Vol. 151, No. 1, (7/1997) pp. 37-43	
	DK	Tartaglia et al., "Identification and Expression Cloning of a Leptin Receptor, OB-R," Cell, Vol. 83, (12/29/1995) pp. 1263-1271
DM	DL	Taurog et al., "HLA-B27 in Inbred and Non-Inbred Transgenic Mice: Cell Surface Expression and Recognition as an Alloantigen in the Absence of Human β_2 -Microglobulin," J. Immunol., Vol. 141, No. 11, (12/1/1988) pp. 4020-4023
	DN	Thanos, et al., "The High Mobility Group Protein HMG I(Y) Is Required for NF- κ B-Dependent Virus Induction of the Human IFN- β Gene," Cell, Vol. 71, (1992) pp. 777-789
DO	DN	Tkachenko et al., "Misexpression of Disrupted HMGI Architectural Factors Activates Alternative Pathways of Tumorigenesis," Cancer Research, Vol. 57, (6/1/1997) pp. 2276-2280
	DO	Tkachuk et al., "Involvement of a Homolog of Drosophila Trithorax by 11q23 Chromosomal Translocations in Acute Leukemias," Cell, Vol. 71, (11/13/1992) pp. 691-700
DP	DO	Valge-Archer et al., "The LIM protein RBTN2 and the basic helix-loop-helix protein TAL1 are present in a complex in erythroid cells," Proc. Natl. Acad. Sci. U.S.A., Vol. 91, (8/1994) pp. 8617-8621
	DQ	Vanni et al., "Endometrial Polyp: Another Benign Tumor Characterized by 12q13-q15 Changes," Cancer Genet. Cytogenet., Vol. 68, (1993) pp. 32-33
DS	DR	Vartainen et al., "Selective decrease in low-M _r HMG proteins HMG I and HMG Y during differentiation of mouse teratocarcinoma cells," FEBS Lett., Vol. 228, (1988) pp. 45-48
	DS	Wall et al., "Symposium: New Approaches to Changing Milk Composition," J. Dairy Science, Vol. 80, No. 9, (1997) pp. 2213-2224
DT	DU	Way et al., "mec-3, a Homeobox-Containing Gene That Specifies Differentiation of the Touch Receptor Neurons in C. elegans," Cell, Vol. 54, (1988) pp. 5-16
	DV	Wolffe, "Architectural Transcription Factors," Science, Vol. 264, (5/20/1994) pp. 1100-1101
DW	DV	Xiang et al., "Mini-Mouse: Disruption of the Pygmy Locus in a Transgenic Insertional Mutant," Science, Vol. 247, (2/23/1990) pp. 967-969
	DX	Xu et al., "LH-2: A LIM/homeodomain gene expressed in developing lymphocytes and neural cells," Proc. Natl. Acad. Sci. U.S.A., Vol. 90, (1/1993) pp. 227-231
DY	DX	Zhang et al., "Positional cloning of the mouse <i>obese</i> gene and its human homologue," Nature, Vol. 372, (12/1/1994) pp. 425-431
	DY	Zhou et al., "Mutation responsible for the mouse pygmy phenotype in the developmentally regulated factor HMGI-C," Nature, Vol. 376, (8/31/1995) pp. 771-774

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